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ground electrode terminal on the first surface.

23. (Amended) A surface acoustic wave filter, comprising:

a plurality of pairs of comb electrode patterns formed on an upper surface of a chip substrate made of a piezoelectric material, comprising a first pattern formed on the upper surface of the chip substrate so as to extend from part of at least one member of each of the pairs of comb electrode patterns, and

a second pattern formed on the upper surface of the chip substrate so as to oppose the first pattern at a predetermined gap,

wherein said second pattern includes a first line extension pattern having a line width narrower than the width of said second pattern; and

a dummy electrode pattern formed on the upper surface of the chip substrate that includes a second line extension pattern opposing said first line extension pattern, said second line extension pattern having a line width narrower than the width of said second pattern,

wherein a width of a gap between said first and said second line extension patterns is narrower than said predetermined gap between said first and said second patterns.